

Philips EcoClassic Candle lamp Halogen candle bulb

42 W

E14 cap Clear

872790093171600

The Natural Choice

Sparkling natural light in a candle bulb shape

Eco Classic offers you the classical bulb shape, with a sparkling natural dimmable light & double life, which is the ideal combination for all your home lighting needs.

Natural sparkling light

• Crisp halogen light in a clear bulb

Fully dimmable

· Perfect hassle-free dimming, down to a warm glow

Long-lasting

• Double the lifetime of standard incandescent lamps

Instant light

• Immediate maximum brightness upon switching on

Familiar shape

• Fits in any luminaire for similar incandescent lamps



872790093171600

Specifications

Luminaire fit

- · Shape: B35
- Fitting/Cap: E14
- Voltage: 230 V
- Dimmable

Power consumption

- Wattage: 42
- Wattage equivalent: 55

Other characteristics

- Power factor: 1
- Mercury content: 0 mg

Light characteristics

- · Light effect/finish: Clear
- Colour temperature: 2800 K

- · Colour: Clear
- Colour rendering index (CRI): 100
- Light output: 630 lumen
- Starting time: 0 s
- Warm up time to 60% light: instant s

Rated values

• Rated luminous flux: 630 lm

Durability

- \bullet Lumen maintenance factor: 0.8 %
- Lifetime of lamps: 2000 hour(s)
- Number of switch cycles: 8000

Dimension

- Lamp dimension (width): 36 mm
- Lamp dimension (height): 99 mm

Highlights

Sparkling natural light

Crisp halogen light in a clear bulb

Perfectly dimmable

Perfect hassle-free dimming, down to a warm glow

Double the lifetime

Double the lifetime of standard incandescent lamps

Instant light

Immediate maximum brightness upon switching on

Familiar shape

Fits in any luminaire for similar incandescent lamps



Issue date 2013-01-31

Version: 1.0.1

© 2013 Koninklijke Philips Electronics N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

12 NC: 9256 463 44205 EAN: 87 27900 93171 6

www.philips.com